

IN THE CLAIMS:

Please cancel claims 1-13 without prejudice to or disclaimer of the subject matter recited therein.

Please add new claims 14-26 as follows:

LISTING OF CURRENT CLAIMS

Claims 1-13. (Canceled)

14. (New) A pivotal shaft assembly for a plane display comprising:

- a) a bottom plate;
- b) a fixing member having:
 - i) a support base connected to a front of the bottom plate; and
 - 5 ii) a joint seat having a shaft groove through a center thereof;
- c) a rotational member being a U-shaped frame and having:
 - i) two wing plates protruding outwardly from opposing ends thereof, each of the two wing plates having an engaging hole, the joint seat being located between the two wing plates;
 - 10 ii) two packing rings, one of the two packing rings being located between each of the two wing plates and the joint seat; and
 - 15 iii) an axial bolt inserted through the engaging hole of a first wing plate of the two wing plates, the shaft groove, and the engaging hole of a second wing plate of the two wing plates, the axial bolt being connected to a threaded fastener at a first end thereof selectively securing the joint seat between the two wing plates; and
- d) a spherical nest device having:
 - 20 i) a connecting stem having a positioning ball and an extension rod connected to the positioning ball;
 - ii) first and second semi-spherical durable rings;

- 25 iii) a blocking lid covering the first semi-spherical durable ring and
 having a through hole, the extension rod extending through the
 through hole and is connected to the rotational member; and
- iv) a front cover connected to the blocking lid, and the rotational
 member on opposite sides thereof, the second semi-spherical
 durable ring being inserted into the front cover, the first and the
 second semi-spherical durable rings are located on opposing
30 sides of the positioning ball between the front cover and the
 blocking lid,

 wherein the rotational member is pivotally adjustable with respect to the fixing
member, and the front cover is pivotally and rotatably adjustably with respect to the
rotational member.

15. (New) The pivotal shaft assembly according to claim 14, further
 comprising a plurality of screws movably between locked and unlocked positions,
 the blocking lid having at least three blocking lid through holes, the front cover
 having at least three threaded joining holes aligning with the at least three blocking
5 lid through holes, each of the plurality of screws is inserted through one of the at
 least three blocking lid through holes and connected to one of the at least three
 threaded joining holes, when the plurality of screws are in the locked position, the
 positioning ball is fixed between the locking lid and the front cover, and, when the
 plurality of screws are in the unlocked position, the positioning ball is pivotally and
10 rotationally adjustable between to the locking lid and the front cover.

16. (New) The pivotal shaft assembly according to claim 15, wherein the
 blocking lid having external threads and a plurality of operational holes equally
 spaced around and outer periphery thereof, the front cover having internal threads
 threadedly connected to the external threads, the blocking lid is movably between
5 locked and unlocked positions relative to the front cover by utilizing a fixture inserted
 into selected holes of the plurality of operational holes to turn the blocking lid, when
 the blocking lid is in the locked position, the positioning ball is fixed between the
 locking lid and the front cover, and, when the blocking lid is in the unlocked position,

10 the positioning ball is pivotally and rotationally adjustable between to the locking lid and the front cover.

17. (New) The pivotal shaft assembly according to claim 14, wherein the bottom plate having one of a plurality of plate holes and a plurality of plate grooves.

18. (New) The pivotal shaft assembly according to claim 14, further comprising a bottom plate screw, the bottom plate having a piercing hole located in a center thereof, the support base having a threaded base hole, the bottom plate screw is inserted through the piercing hole and connected to the threaded base hole, such that the fixing member is connected to the bottom plate.

19. (New) The pivotal shaft assembly according to claim 14, wherein the bottom plate having a plurality of locating holes, the support base having a plurality of locating tenons, each of the plurality of locating tenons is inserted into one of the plurality of locating holes.

20. (New) The pivotal shaft assembly according to claim 14, wherein each of the two wing plates having a plurality of fitting holes spaced around an outer periphery, each of the two packing rings having a plurality of projections aligning with the plurality of fitting holes, each of the plurality of projections is inserted into one of the plurality of fitting holes.

21. (New) The pivotal shaft assembly according to claim 14, wherein the axial having a bolt head having at least one flat edge engaging a stopper of one of the two wing plates.

22. (New) The pivotal shaft assembly according to claim 14, further comprising two decoration covers, one of the two decoration covers covering each of the two wing plates.

23. (New) The pivotal shaft assembly according to claim 22, wherein each of the two wing plates having a plurality of fitting holes spaced around an outer periphery, each of the two decoration covers having a plurality of projections aligning with and inserted into the plurality of fitting holes.

24. (New) The pivotal shaft assembly according to claim 14, further comprising a wire arranging device having an engaging ring having one of two opposing ends connected each of two engaging parts located on opposing sides of one of the two packing rings.

25. (New) The pivotal shaft assembly according to claim 14, further comprising a connecting plate having a lap part and a plurality of engaging holes, the front cover having a plurality of piercing holes, and a plurality of fasteners, one of the plurality of fasteners is inserted through each of the plurality of fasteners piercing holes and connected to each of the plurality of fasteners engaging holes.

26. (New) The pivotal shaft assembly according to claim 25, wherein each of the plurality of fasteners is a hand knob threaded bolt.